

UTILITY PATENT APPLICATION TRANSMITTAL

DUPLICATE

Address to: Commissioner for Patents Box PATENT APPLICATION Washington, DC 20231	Attorney Docket No.	LEUN3002/EM/6850
	First Named Inventor (or identifier)	Kwok-Yan LEUNG
	Total Pages	17

Transmitted herewith is a patent application under 37 CFR 1.53(b).

Entitled: Socket Tool For Connection And Communication Of Application Layer Software

- ☒ 1. Submitted herewith are the following:
 10 pages of specification, including claims and Abstract.
 4 sheets of FORMAL drawings.
 9 claims.
 1 Oath/Declaration signed by each inventor.
 1 Independent Inventor Small Entity Declaration.
 1 check in the amount of \$355.00.
- ☒ 2. SMALL ENTITY STATUS IS ASSERTED pursuant to 37 CFR 1.27 for this application.
- ☒ 3. The Commissioner is authorized to credit any overpayment and charge any deficiency in any fees required under 37 CFR 1.16 and/or 1.17, to Deposit Account No. 02-0200.
- ☐ 4. Insert before the first sentence of the specification: -- This application claims the benefit of provisional application number _____ filed _____. --
- ☐ 5. Insert before the first sentence of the specification: -- This application is a Continuation-in-part of nonprovisional application number _____ filed _____. --
- ☐ 6. Other: _____

The registered practitioners representing applicant(s) are J. Ernest Kenney, Reg. No. 19,179; Eugene Mar, Reg. No. 25,893; Richard E. Fichter, Reg. No. 26,382; Thomas J. Moore, Reg. No. 28,974; Joseph DeBenedictis, Reg. No. 28,502; and Benjamin E. Urcia, Reg. No. 33,805.

THE FILING FEE IS CALCULATED AS FOLLOWS.				Basic Fee	\$710.00
Total Claims:	9	- 20 =	0	X \$18 =	0.00
Independent Claims	1	- 3 =	0	X \$80 =	0.00
Correspondence Address: BACON & THOMAS, PLLC 625 Slaters Lane, 4 th Floor Alexandria, VA 22314-1176				Multiple Dependent Claim (add \$270.00).	0.00
				Subtotal	710.00
				50% Reduction if Small Entity Status	355.00
Phone: 703-683-0500 Fax: 703-683-1080				Total.	355.00

Date:	Name:	Signature:	Reg. No.
May 31, 2001	Eugene Mar		25,893

(16MAY01)